

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

11 May 88

PROJECT NUMBER: 1002

SESSION NUMBER: 1

DATE OF SESSION: 10 MAY 88

DATE OF REPORT: 10 MAY 88

START: 1503

END: 1534

METHODOLOGY: CRV

VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Stage 1, Phase 1 training (but a Phase 2 site was attempted). Site was Crater Lake (mountain/water interface).

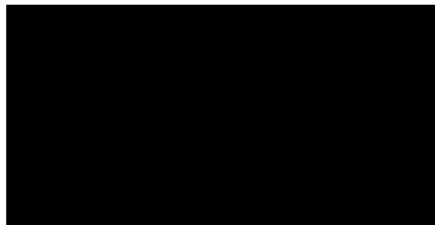
2. (S/NF/SK) VIEWER TASKING: Coordinates 4251/1002.

3. (S/NF/SK) COMMENTS: 025 correctly perceived and decoded the mountain gestalt. It was pointed out by the trainer that the (excellent) representative ideogram "went away" as soon as it was correctly decoded. The water (lake) presented a problem of perspective; the viewer had not yet been trained to produce a circular ideogram (i.e., a horizontal perspective), consequently decoding (horizontal vs vertical) was difficult and AOL resulted. But the trainer pointed out that the ideogram kept "coming back", reinforcing the self-correcting feature of the ideogram. 025 still exhibits a tendency to "search" for a B prematurely, i.e., before gathering an adequate amount of percepts (after several iterations of the coordinates). Also, there is still a residual tendency to analyze the ideogram. These errors are easily correctable, however.

Ideogram drills will follow this training session.

4. (S/NF/SK) EVALUATION: [REDACTED]

SG1J



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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

CPYRGHT



PAINTING BY PAUL ROCKWOOD, UNDER DIRECTION OF GEOLOGIST HOWEL WILLIAMS, UNIVERSITY OF CALIFORNIA

Deep-blue Crater Lake occupies the cavity created by the loss of Mazama's crown

SEVENTEEN cubic miles of the mountain vanished in the cataclysm, leaving a caldera six miles wide and 4,000 feet deep (above). Years passed before the crater cooled. Rain and snow gradually filled the basin to about half its depth.

Jagged cliffs imprison the glassy surface, a 20-square-mile mirror (below). Water's depth, 1,932 feet, surpasses that of any other lake in the United States. Even so, its surface lies 500 to 2,000 feet below the caldera's rim.

131



025
10 May 1988
1503

PI-none
AV-none

4251
1002

Miss-BK

4251
1002

A. ^{ending} up peak
decline down
hard

B. mountain

4251
1002

A. curve up
over slight
decline down
across

AOL-BK
city ✓

2

4251
1002

—

across
hard
AOL-BK
road -

4251
1002

—

A. across
horizontal

AOL -
Man made
structure -

4251
1002

—

A. across
motion
B. water